

Electronic Acknowledgement Receipt

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| Application Number: | 10674040 |
| International Application Number: | |
| Confirmation Number: | 2580 |
| Title of Invention: | Systems and methods for using selectable frame durations in a wireless communication system |
| First Named Inventor/Applicant Name: | Durga Prasad Malladi |
| Customer Number: | 23696 |
| Filer: | Kristine Uzoamaka Ekwueme/MICHAEL PAGUYO |
| Filer Authorized By: | Kristine Uzoamaka Ekwueme |
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File Listing:

| Document Number | Document Description | File Name | File Size(Bytes)/ Message Digest | Multi Part /.zip | Pages (if appl.) |
|-----------------|----------------------|---------------|-----------------------------------------------------|------------------|------------------|
| 1 | Foreign Reference | WO9701256.pdf | 2113343 fe137fa71e509d55403d3a4f39b3b78c2ff7dcb8 | no | 53 |

Warnings:

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| 2 | Foreign Reference | WO97033399.pdf | 2128534 | no | 56 |
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| 3 | Foreign Reference | WO98036606.pdf | 385299 | no | 26 |
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| 4 | Foreign Reference | WO99007089.pdf | 663301 | no | 17 |
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| 5 | Foreign Reference | WO9912282.pdf | 1002492 | no | 23 |
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| 6 | Foreign Reference | WO99029054.pdf | 4567215 | no | 70 |
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| 7 | Foreign Reference | WO01017158.pdf | 1576998 | no | 31 |
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| 8 | Foreign Reference | WO01028194.pdf | 1989290 | no | 19 |
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| 9 | Foreign Reference | WO95007578.pdf | 5451039 | no | 32 |
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| 10 | Foreign Reference | WO99001994.pdf | 208411 | no | 5 |
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| 11 | Foreign Reference | WO0295960.pdf | 4629081 | no | 34 |
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| 12 | Foreign Reference | JP2002-026808.pdf | 52519 | no | 1 |
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| 13 | Foreign Reference | JP2002-232943.pdf | 1073946 | no | 1 |
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| 14 | Foreign Reference | JP2005-505955.pdf | 33529 | no | 1 |
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| 15 | NPL Documents | TIA_EIA_IS_856-1.pdf | 4116214 | no | 598 |
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| 16 | NPL Documents | 3GPP_TS_25_211_v5_3_0_Release_5_december_2002.pdf | 2384361 | no | 53 |
| | | | c5bbccfdcd2d04818ced4f56c32093a6d1732d95 | | |
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| 17 | NPL Documents | 3GPP_TS_25_211_V5_00_Rel_5_2002-03.pdf | 13244081 | no | 51 |
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| 18 | NPL Documents | 3GPP_TS_25_212_V5_0_0.pdf | 616926 | no | 74 |
| | | | 28184b377ac556ccc5a98b600ed1914048ace072 | | |
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| 20 | NPL Documents | 3GPP_TS_25_214_V5_0_0_2002_03.pdf | 2003378 | no | 56 |
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| 21 | NPL Documents | 3GPP2_C_S0024_cdma2000_High_Rate_Packet_2000-09-12.pdf | 6137066 | no | 172 |
| | | | 524b122254dd7c475db92c3b559f2994f7cbdb4 | | |
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| 22 | NPL Documents | 3GPP_TS_25_322_V4_7_0_2002-12.pdf | 610900 | no | 76 |
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| 23 | NPL Documents | A_Reverse_Link_Outer-Loop_Power_Control_Algorithm_for_CDMA2000_1xEV_Systems.pdf | 474866 | no | 6 |
| | | | 8c7b0f7296c49ba9baebee11d3037dc29c64e220 | | |
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| 24 | NPL Documents | method_and_apparatus_for_forward_link.pdf | 540723 | no | 10 |
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| 25 | NPL Documents | Distributed_Rate_Control_for_Throughput_maximization_and_qos_support_in_wcdma_system.pdf | 845021 | no | 5 |
| | | | 48e5e4e608982893c82b17385b10aceb06845119 | | |
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| 26 | NPL Documents | Characteristics_of_orthogonal_slow-FH_16QAM.pdf | 90014 | no | 1 |
| | | | 57a2447a8cb3bc2f13176d3380228934298ea1ba | | |
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| 27 | NPL Documents | Service_Differentiation_Through_End_to_End_Control.pdf | 7268255 | no | 10 |
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| 28 | NPL Documents | Adaptive_Control_of_the_Reverse_Link_in_CDMA2000.pdf | 685021 | no | 16 |
| | | | 5a739f0f09a138594476e1cfabbb00acff42ccf8 | | |
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| 29 | NPL Documents | CDMA2000_Reverse_Link_Design_And_System_Performance.pdf | 2732573 | no | 7 |
| | | | f3ef76cb3069b00e54fac1f3d2042f7800c8489b | | |
| Warnings: | | | | | |
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| 30 | NPL Documents | blind_rate_detection_algorithm_in_wcdma.pdf | 2334324 | no | 4 |
| | | | 4ed2b24747b5527b76c928a0a6a56ca38eedb1eb | | |
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| 31 | NPL Documents | Provision_of_Variable_Data_Rates_in_Third_Generation_Wideband_DS_CDMA_Systems.pdf | 4066481 | no | 6 |
| | | | 2860776357a58fb12dfe448d681a10e62e2d4a2f | | |
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| 32 | NPL Documents | cdma2000_ITU_R_RTT_Candidate_Submission.pdf | 9670231 | no | 309 |
| | | | 9da246c063adf12986ccb197956f568bb86a663 | | |
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| 33 | NPL Documents | TIA_EIA_95_B_1999_PART1.pdf | 14663517 | no | 602 |
| | | | 04818eab4ed509c175073873da0d6cbfd170d35 | | |
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| 34 | NPL Documents | TIA_EIA_95_B_1999_PART2.pdf | 11282791 | no | 604 |
| | | | 0ef90ff36ba7061682c8e31d594849596c7157c7 | | |
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| 35 | NPL Documents | MC-VSG_BNET_System_For_High-Rate_Wireless_Personal_Area_Network_Applications.pdf | 75902 | no | 1 |
| | | | f950eecd879e9baf63e397f2ae63424f7eeebf38 | | |
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| 36 | NPL Documents | Rate_Control_Snoop_Reliable_Transport_Protocol.pdf | 3014560 | no | 5 |
| | | | 75e2e92f0f1b6e2dce0653c85acd86981365b61b | | |
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| 37 | NPL Documents | An_Efficient_Reverse_Link_Data_Rate.pdf | 348932 | no | 4 |
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| 38 | NPL Documents | An_Algorithm_for_Reverse_Traffic_Channel.pdf | 366987 ba56e61e953d3aaaaaf4077e99fd07776a080a9af | no | 5 |
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